

CLAIMS

1. A system comprising a main device and an auxiliary device arranged to co-operate with each other, the auxiliary device being arranged to effect a core functionality, the auxiliary device comprising descriptors, characterised in that at least one descriptor defines a functionality that is different from the core functionality.
2. The system according to claim 1, wherein the main device is a USB host and the auxiliary device is a USB device.
3. The system according to claim 2, wherein the functionality that is different from the core functionality is a mass storage functionality.
4. The system according to claim 1, wherein the auxiliary device, when it is coupled to the main device, initially presents the descriptor, that defines a functionality that is different from the core functionality.
5. The system according to claim 2, wherein the USB device comprises a driver for the USB host to be installed by simulating that the USB device is a mass storage.
6. The system according to claim 2, wherein the USB device is a smartcard.
7. An auxiliary device arranged to effect a core functionality, the auxiliary device comprising descriptors, characterised in that at least one descriptor defines a functionality that is different from the core functionality.
8. The auxiliary device according to claim 7, wherein the auxiliary device is a USB device.
9. The auxiliary device according to claim 7, wherein the auxiliary device is a smart card.